. 7000. Exp. (1)

to dates administration BRANCH

NEW JERSEY DEPARTMENT OF ENVIRONMENTAL PROTECTION DIVISION OF HAZARDOUS WASTE MANAGEMENT HAZARDOUS WASTE INSPECTION REPORT

DWM-029

HAZARDOUS WASTE MANAGEMENT FACILITY INSPECTION REPORTMAY 29 AM 9: 09

	FACILITY INFORMATION
	FACILITY NAME: ORBIS PRODUCTS
	FILE NUMBER: 07-14-132
3 DIG	VHT FACILITY FILE NUMBER:
	PERMIT #:
	REGION:
	INSPECTION DATE: 16/4/89 10/
	INCIDENT/CASE NUMBER:
	INSPECTION TYPE:
	RESPONSIBLE AGENCY CODE:
1	INSPECTOR'S NAME:

FACILITY PERSONNEL: AL DEVIGILITY - CET. 76.2 LILLIAN AND DUCCI TELEPHONE 4: OTHER STATE/EPA PERSONNEL: DAVID 1577R EPORT PREPARED BY: THOMAS BRADY	FILE NUI	
PERMIT #: REGION: M INSPECTION DATE: 16/4/89, 10/10/89 & INCIDENT/CASE NUMBER: INSPECTION TYPE: 03 RESPONSIBLE AGENCY CODE: S INSPECTOR'S NAME: Think Army INSPECTOR'S AGENCY: D'Hun INSPECTOR'S BUREAU: 26 for m EPA ID NUMBER: MSD 010 910 099 ADDRESS: SS VIRGINIA X NEW ARK NS 07/17 LOT: 15 BLOCK: 37.73 COUNTY: \$5584 FACILITY PERSONNEL: AL DEVIGILI - PLT. 76.2 LILLIAM ARMADICALI TELEPHONE #: OTHER STATE/EPA PERSONNEL: DAVID 15/78 EPORT PREPARED BY: Thinks Brand		IBER: 07-14-132
INSPECTION DATE: 16/4/89, 10/10/89 & INSPECTION DATE: 16/4/89, 10/10/89 & INCIDENT/CASE NUMBER: INSPECTION TYPE: 03 RESPONSIBLE AGENCY CODE: S INSPECTOR'S NAME: This army INSPECTOR'S AGENCY: D'twn INSPECTOR'S BUREAU: 26/2-17 EPA ID NUMBER: NSS 010910 099 ADDRESS: SS VIRGINIA M NEW ARRE NS 07/17 LOT: 15 BLOCK: 37,73 COUNTY: 45/5/ FACILITY PERSONNEL: LILLIAN ARMADUCCI TELEPHONE \$: OTHER STATE/EPA PERSONNEL: DAVID 15/7/R EPORT PREPARED BY: Thomas Brand	VHT FAC	LITY FILE NUMBER:
INSPECTION DATE: 10/10/89 of INCIDENT/CASE NUMBER: INSPECTION TYPE: 03 RESPONSIBLE AGENCY CODE: 5 INSPECTOR'S NAME: That stary INSPECTOR'S AGENCY: Ditum INSPECTOR'S BUREAU: 26form EPA ID NUMBER: 250 010 910 099 ADDRESS: 55 VIRGINIA 7 NEW ARK J 07117 LOT: 15 BLOCK: 37.73 COUNTY: 45567 FACILITY PERSONNEL: AL DEVIGIL 1 - CLT. 76.2 LILLIAN AND DUCCI TELEPHONE 4: DAVID 1178 EPORT PREPARED BY: Thomas Brand EPORT PREPARED BY: Thomas Brand	PERMIT (•
INSPECTION TYPE: 03 RESPONSIBLE AGENCY CODE: S INSPECTOR'S NAME: That ARADY INSPECTOR'S AGENCY: D'tum INSPECTOR'S BUREAU: Befrim EPA ID NUMBER: NTO 010 910 099 ADDRESS: SS VIRGINIA TO 07117 LOT: SBLOCK: 37.73 COUNTY: FSSEX FACILITY PERSONNEL: AL DEVIGILI - CLT. 76.2 LILLIAN AMADUCCI TELEPHONE #: CASTAT ATMADUCCI OTHER STATE/EPA PERSONNEL: DAVID 15732 EPORT PREPARED BY: Thamas Brand	REGION:	_m
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INSPECTOR'S BUREAU: BOFF M EPA ID NUMBER: ND 010910 099 ADDRESS: SS VIRGINIA T NEW ARRE NT 07119 LOT: IS BLOCK: 37.73 COUNTY: FSSEX FACILITY PERSONNEL: LILLIAN ANNADUCCI TELEPHONE :: CONTE ANNADUCCI OTHER STATE/EPA PERSONNEL: DAVID 1575R EPORT PREPARED BY: Thomas Brand	INSPECTO	R'S AGENCY: Ditum
ADDRESS: SS VIRGINIA TO NEW AND ST 07119 LOT: 15 BLOCK: 37.73 COUNTY: 45584 FACILITY PERSONNEL: LILLIAN AND DUCCI TELEPHONE 4: OTHER STATE/EPA PERSONNEL: DAVID STRE		
ADDRESS: SS VIRGINIA TO NEW ANTRE SS 07117 LOT: 15 BLOCK: 37.73 COUNTY: 45564 FACILITY PERSONNEL: AL ENVIGILI - PLT. 76.2 LILLIAN ANTA DUCCI TELEPHONE 4: OTHER STATE/EPA PERSONNEL: DAVID 15.73R EPORT PREPARED BY: Typings Brand		
LOT: 15 BLOCK: 37.73 COUNTY: 45584 FACILITY PERSONNEL: AL DEVIGILI - CLT. 76.2 LILLIAM AND DUCCI TELEPHONE 4: CONTACT AND DUCCI OTHER STATE/EPA PERSONNEL: DAVID 15.78R EPORT PREPARED BY: Thomas Brand		• • • •
LOT: 15 BLOCK: 37.73 COUNTY: 45584 FACILITY PERSONNEL: AL DEVIGILI - CLT. 76.2 LILLIAM AND DUCCI TELEPHONE 4: CONTACT AND DUCCI OTHER STATE/EPA PERSONNEL: DAVID 15.78R EPORT PREPARED BY: Thomas Brand	·	SS VIRGINIA &
EPORT PREPARED BY: BLOCK: 37.73 BLOCK: 37.		
FACILITY PERSONNEL: COUNTY: AL DEVIGILITY - C.T. 76.2 LILLIAN ANNA DUCCI TELEPHONE #: CORVET ANNA DUCCI OTHER STATE/EPA PERSONNEL: DAVID 15.792 EPORT PREPARED BY: THOMAS BRADY		
FACILITY PERSONNEL: LILLIAM AND DUCCI TELEPHONE #: OTHER STATE/EPA PERSONNEL: DAVID 1577R EPORT PREPARED BY: Thomas Brand	LOT:	
TELEPHONE #: OTHER STATE/EPA PERSONNEL D.	Maria de la compansión	/5 BLOCK: 37.73
OTHER STATE/EPA PERSONNEL: DAVID 15,792 EPORT PREPARED BY: Thomas Brand	COUNTY:	15 BLOCK: 37.73 #55554 AL DEVIGILI - PLT. 762
EPORT PREPARED BY: Thomas Brand	COUNTY:	PERSONNEL: LILLIAN ANNADUCCI
EPORT PREPARED BY: Thomas Brand	COUNTY:	PERSONNEL: AL DEVIGILI - PLT. 76.2 PLILLIAN ANNADUCCI
0102-11	COUNTY: FACILITY TELEPHONI	PERSONNEL: AL DEVIGILI - PLT. 76.2 PERSONNEL: LILLIAN ANNADUCCI COCYCT ANNADUCCI
0102-11	COUNTY: FACILITY TELEPHONI	PERSONNEL: AL DEVIGILI - PLT. 76.2 PERSONNEL: LILLIAN ANNADUCCI COCYCT ANNADUCCI
EVIEWED BY: UTXLUW	COUNTY: FACILITY TELEPHONE OTHER STA	PERSONNEL: AL DEVIGILI - PLT. 762 PERSONNEL: LILLIAM AND DUCCI TE/EPA PERSONNEL: DAVID 15,772
	COUNTY: FACILITY TELEPHONI OTHER STA	PERSONNEL: AL DEVIGILI - PLT. 76.2 PERSONNEL: LILLIAN ANNADUCCI ATE/EPA PERSONNEL: DAVID 15.782 SPARED BY: THOMAS BRADY

REVISION: 01/88

PHOTOS TAKEN: () YES (\(\subseteq \) NO	•
SAMPLE TAKEN: (YES (_) NO	•
If yes, how many?	
NO. OF SAMPLES: ~5 NJDEP ID	f:
MANIFESTS REVIEWED: (X) YES (_) NO	
Number of Manifests in Compliance:	4
Number of Manifests Not in Compliance:	
List Manifest Document Numbers of Those	Manifests Not in Compliance:
• %,	
•	
SAMPLING DONG BY BCTS	PRESUNNEL
0~ 10/25/89	
:	•
FOUR SHIPMENTS MADE IN LAST	3 YEARS
4/2/87 1250 GALLONS FOO	5 TO WASTE CONVERSION WE
	INC TO PETROLEUM PRESELINE
1/22/88 SUOO GAL, 1-663	70 MADUSA CENERT, CA.
5/16/89 330, 61= 0002	TO MACHIGAN DISPOSAL INC, MI
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SUMMARY OF FINDINGS

FACILITY DESCRIPTION AND OPERATIONS

Or be Brochesto Consens a for the most part a closed
chemical mempeturing plans - Most plans activities
ceased in the mid 1980'2, 4 smell amount of
anton mixing and blending of foodad detwer to being
Ine in two small rate is no building to the
1 the facility is weather with the live the
Topode when to please for medilions
Ontis has ISDF status one strage tech and a drum
storage pad neither of which is presently nuse.
Made la la super and discrette go from the
ful classon for some land
haben for the character little 1. 18408
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the ament blanking greation in building 17
the ament blanking operation in building 17 reportedly generates no waste, although over a thursend
reportedly generates no waste, although over a thusand
Sum of nationals fato over from to company's
chum of nationals feft over from to company's
Some of naturals fats over from to company's part yestions, as well as a let fully trader
chum of materials fath over from to company's part sperstrome, as well as a let fully trader to thought with segents and old samples are presently street throughout the rate, meinty in
chum of materials fath over from to company's part spectroms, as well as a let fully that we have with a complete are present with segents and old samples are presently street throughout the rate, meinty in buildings 1, 4.5, and 12. Building #4 home of the
chum of nationals fath over from the company's part yeartoons, as well as a let fully strated of strated with season to and old samples are presently street throughout if rate, minh in buildings. I, 4.5, and 10. Building #4 Lenous the guorant hat, also contains the only material
chum of nationals feft over from the company's part yeartoons, as well as a let fully trader tooker with segents and old samples are presently street throughout the sate, mainly in buildings, 1, 4,5, and 100. Building #4 known as the gurnated interest and contains the only material currently identified as waste to only material
chum of nationals fath over from to company's past yestions, as well as a let fully state Torked with sugants and old samples are presently street throughout if rate, minh in buildings. 1, 4.5 and 10. Building # 4 Lenour as the growant hat, also contains the only material

SUMMARY OF FINDINGS

FACILITY DESCRIPTION AND OPERATIONS (continued):
- she drummed meterial, which the company owners have
Samed to be well usedle only a cellable noticely
has finelly been imputioned and somewhat
identified (se attacked listo). any unknown are
- It moon of being remyled for identification. However,
uly a smell sotion is being ibutfel as wester
The Dichum of reste whomato had no assumulation
stax dete mile libele.
Other salations must exame The company were:
Me written weste incluments
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Inestiguate migetin neuro - no time, note of observation
No downe tation of cannel training
Falue to keys training seconds
Failure to hold semi must chille
Inalequete ande zince
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- I sudequete contingency plen - no home alchemen
Tales to submit plants loud officials
No clime plen

FACILITY DESCRIPTION AND OPERATIONS (continued):

Om Oct 25,89	El.	sult .	ras semo la	· (d)
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YES NO N/A

	<u>.</u>	-3	NO N/A
7:26-9.4(f)	General Inspection Requirements		
7:26-9.4(f)1	Does the owner or operator inspect the facility for malfunctions and deterioration, operator errors and discharges which may be causing, or may lead to:		
7:26-9.4(f)11	Discharge of hazardous waste constituents to the environment?		L
7:26-9.4(f)111	A threat to human health?		
7:26-9.4(f)3	Has the owner or operator developed, and does the owner or operator follow a written schedule for inspecting		
	monitoring equipment, safety and emergency equipment, security devices, and operating and structural equipment that are utilized for the prevention, detection or response to environmental or human health?		
7:26-9.4(f)31	Did the owner or operator submit the written inspection schedule to the department?		
	If yes, when was it submitted?		
7:26-9.4(f)3111	Is the written inspection schedule kept at the facility?		<u>/</u>
7:26-9.4(f)31v	Does the schedule identify the types of problems to be looked for during the inspection?		
7:26-9.4(£)3v	Does the schedule include the frequency of inspection, based upon the rate of possible deterioration of the equipment and the probability of an environmental or human health incident if the deterioration or malfunctions or any operator error goes undetected between inspections?	•	✓
7:26-9.4(£)5	Is there evidence that problems reported in the inspection log have not been remedied?		<u></u>
7:26-9.4(f)6	Does the owner/operator record inspections in a log?		

7:26-9.4(b)	Waste Analysis
7:26-9.4(b)11	Is there a detailed chemical and physical analysis of a representative sample of the waste(s) or each waste? (At a minimum, this analysis most contain all the information necessary for proper treatment storage or disposal of the waste).
7:26-9.4(b)1111	Does the character of the waste handled at the facility change from day to day, week to week, etc., thus requiring frequent testing? Check only one:
	Waste characteristics vary: All waste(s) are basically the same: Company treats all waste(s) as hazardous:
7:26-9.4(b)2	Is there a written waste analysis plan at the facility?
	Does it contain:
7:26-9.4(2)1	Parameters for which each hazardous waste stream will be analyzed including constituents listed in NJAC 7:26-8.16 and the rational for the selection of these parameters?
7:26-9.4(b)211	The test methods which will be used to test for these parameters?
7:26-9.4(b)2111	The sampling method which will be used to obtain a representative sample of the waste to be analyzed?
7:26-9.4(b)21 v	The frequency with which the initial analysis of the waste will be reviewed or repeated to ensure that the analysis is accurate and up-to-date?
7:26-9.4(b)2 v	For off-site facilities, the waste analysis that hazardous waste generators have agreed to supply?
7:26-9.4(b)2 v11	Procedures which will be used to identify changes in waste stream characteristics?
	Does hazardous waste come to this facility from an outside source? (e.g., another generator).
	If yes, list the name(s) of generators.

7:26-9.9(1)3

Include the name, address and phone number of a person or office to contact about the disposal facility during the post-closure period?

Does the owner/operator have a written estimate of the cost of post-closure for the facility?

If yes, what is it?

Please circle all appropriate activities and answer questions in appropriate sections all activities circled.

Storage	Treatment	Disposal
Container	Tenk .	Landfill
Tank, Above Grou	nd Surface Impoundments	
Tank, Below Grow	nd Incineration	Surface Impoundment
Surface Impoundm	ents Thermal Treatment	Other
Waste Piles		· · · · · · · · · · · · · · · · · · ·
Other	Chemical, Physical and	d Biological Treatment
Other	· ·····	
7:26-9.4(d)	Containers	
	What type of containers are use storage? Describe the size, of quantity and nature of wastes 12 fifty-five gallon drums of acetone).	Care 15 per about
7:26-9.4(d)11	Do the containers appear to be sturdy leakproof construction adequate wall thickness, weld, and seam strength, and of suff material strength to withstand bottom shock, while filled, wi impairment of the container's to contain hazardous waste?	of hinge licient side and thout

If no, explain.

7:26-9.4(d)111	Are the lids, caps, hinges or other closure devices of sufficient strength that when closed, they will withstand dropping, overturning or other shock without impairment of the container's ability to contain hazardous waste?	<u> </u>
	If no, explain.	
7:26-9.4(d)2	Do the containers appear to be in good condition, not in danger of leaking?	<u> </u>
7:26-9.4(d)2	If not, please describe the type, condition and number of leaking or corroded containers. Be detailed and specific.	
7:26-9.4(d)3	Are hazardous wastes stored in containers made of compatible materials?	<u> </u>
7:26-9.4(d)41	Are all containers securely closed, except those in use, so that there is no escape of hazardous waste or its vapors?	<u> </u>
	If no, explain.	
7:26-9.4(d)4111	Do containers appear to be properly opened, handled or stored in a manner which will minimize the risk of the container rupturing or leaking?	<u> </u>
	If no, explain.	
7:26-9.4(d)1v	Are containerized hazardous wastes segregated in storage by waste type?	<u> </u>
7:26-9.4(d)v	Are containerized hazardous wastes arranged so that their identification label is visible?	<u> </u>
7:26-9.4(d)5	Does the owner/operator inspect the container storage area at least daily, looking for leaks and for deterioration caused by corrosion or other factors?	
7:26-9.4(d)6	Are containers holding ignitable and reactive waste located at least 50 feet (15 meters) away from the facility's property line?	

7:26-9.4(d)71	Are incompatible wastes, or incompatible wastes and materials placed in the same container?	
	If yes, explain.	
7:26-9.4(d)711	Are hazardous wastes placed in unwashed containers that previously held incompatible wastes?	
	If yes, explain.	
7:26-9.4(d)7111	Are containers holding hazardous waste that are incompatible with any waste or other materials stored nearby in other containers, open tanks, or surface impoundments separated from the other materials or protected from them by means of a dike, berm, wall or other device?	<u> </u>
7:26-9.4(e)11	Are ignitable, reactive or incompatible wastes protected from sources of ignition or reaction?	<u> </u>
·	If no, explain.	
7:26-9.4(e)111	Does the owner/operator confine smoking and open flames to specially designated locations when ignitable or reactive wastes are being handled?	<u> </u>
	If no, explain.	
7:26-9.4(e)1111	Does the owner/operator conspicuously place "No Smoking" signs whenever there is a hazard from ignitable or reactive waste?	<u> </u>
	If the treatment, storage or disposal of ignitable or reactive waste, and the mixture of incompatible wastes and materials, conducted so that it does not:	
7:26-9.4(e)21	Generate extreme heat or pressure, fire or explosion, or violent reaction?	<u> </u>
7:26-9.4(e)211	Produce uncontrolled toxic mists, fumes, dusts, or gases in sufficient quantities to threaten human health.	<u> </u>

YES NO N/A

7:26-9.4(e)2111	Produce uncontrolled flammable fumes or gases in sufficient quantities to pose a risk or fire or explosion?	<u> </u>	
7:26-9.4(e)21v	Damage the structural integrity of the device or facility containing the waste?	<u> </u>	
7:26-9.4(e)2v	Threaten human health or the environment?	<u> </u>	
7:26-11.2	Tanks		
	What are the approximate number and size of tanks containing hazardous waste?		<u> </u>
	Identify the waste treated/stored in each tank.		
	General Operating Requirements		
7:26-11.2(a)2	Are hazardous wastes or treatment reagents placed in the tank that could cause the tank or its inner liner to rupture, leak or corrode?		
	If yes, please explain.		
	Are there leaking tanks?		
7:26-11.2(a)2	Are all hazardous wastes or treatment reagents being placed in tanks compatible with the tank material so that there is no danger or ruptures, corrosion, leaks or other failures?		
7:26-11.2(3)	Do uncovered tanks have at least two feet of freeboard or an adequate containment structure?		-
7:26-11.2(a)4	If waste is continuously fed into a tank, is the tank equipped with a means to stop the inflow from the tank, e.g., bypass system to a standby tank?		
7:26-11.2(c)	Inspections		
	Is the tank(s) inspected for:		·
	 Discharge control equipment (each operating day). 		3 48 A

Inspector:	Thom	as BRAN	7
Address:			
Telephone N	01		

RCRA LAND DISPOSAL RESTRICTION GENERATOR CHECKLIST

I.	HANDLER IDENTIFICATION			
	ORBIS PRODUCTS COM	1 B~-1	55 W.AC	
A.	Handler Name		B. Street	A ST
· —	Vauaren A	75	07114	ESSEX F. County Nam
				F. County Nam
<u>6.</u>	BLENDING & MIXING OF C. Nature of Business; Identific	tenicac FOLD	ADDITIVES	JAN-
		ation of Operat	:10ns: SIC Code(s)	
Ħ.	~50 010910099 EPA ID \$			·
	believes Pages h			
Ī.	Handler Contact (Name and Pho	one Number)		
•				
II.	GENERATOL COMPLIANCE			Comments
A.	Vaste Identification			
	1. F-Solvents			
	그리는 중요 공연원 중에는 살아 내려			
	a. Does the handler gen		. · ·	· · · · · · · · · · · · · · · · · · ·
	(1) - F001, F002, F0	104, or 1005 Z	YesNo	
	(ii) P003		YesNo	:
	If an F003 wastestream (listed solely f	or	
	ignitability) has been a	rixed with a non	-restricted	
	solid or hazardous waste mixture exhibit the igni	tability charac	teristic?	
			Yes No	
	b. Source of the above:	Form 8700-12	; Part A	
	; Part B ; B other (specify)	inennial/Annual	Reports	
ADDe	ndix A is intended to assist			

Appendix A is intended to assist the inspector and enforcement official in determining whether the facility is generating F-solvent wastes, if such wastes were not identified by the facility previously. If you are concerned that F-solvent wastes may be misclassified or mislabeled, turn to Appendix A-1. To assist in identifying potentially

		Handler Name: ID Number: Inspector: Date:
misclassifi correspondi	ied F-solvents, Appendix A ing P and W vastes. Note	1-2 presents a list of concerns below:
2. Di	oxin vastes	
a.	Does the handler report following wastes? (The may generate listed dio chemicals, pesticide or	following industries
[P-solvent	(i) F020 - F023, F026 (ii) F028 BDAT standards are presen	
3. Ca	lifornia Waste Identifica	tion
8.	Does the facility handle vastes?	e any of the following
	(i) D002 (ii) D004 - D011	Yes No
b. California	Does the generator hand characterized by high co- genated organic constitu- cyanides? Waste standards are present	oncentrations of halo- ments (HOCs), metals, or
	Is the generator handling or U wastes subject to a may qualify as California metals, or cyanide conte a listing of California be found by waste code.	ng any of the F, K, P, the "soft hammer" that is vastes due to HOC, ent? See Appendix D for constituents likely to
d.	Has the generator conductest (Method 9095) [\$268	ted the paint filter 3.32(i)]? Yes No*
e.	Has the generator conductions hazardous vastes to concentrations qualify to California wastes?	ted any testing of o determine whether the
	If no, has the generator menting his "applied kno hazardous waste is not a	retained records docu- vledge" that the

or a short of the stability Articular Succession .

			Handler Name: ID Number: Inspector: Date:
	e.	Were wastes tested using TCLP or total contuent analysis when a process or wastestrochanged [\$264.13(a)(3)(i) or \$265.13(a)(3) Yes	ean
2.	abi	the restricted wastes exceed applicable to the transfer of the standards upon general (68.7(a)(1)]?	
	Lis	t those that exceeded standards:	
	Lis	t those that did not exceed standards:	
3.	res	the generator dilute the vaste or the tre sidual so as to substitute for adequate tre [68.3]Yes*	
Man	agen	<u>len i</u>	
1.	Ons	ite management	
•	۵.	Were restricted wastes managed onsite? Yes	No
		If no, go to "2".	
	b.	For vastes that exceed treatment standard treatment in regulated units, storage for greater than 90 days, and/or disposal conducted?	s, vas
		If yes, TSDP checklist must be completed.	
2.	Off	Esite Management	•
	a.	If restricted wastes exceed treatment sta ards, did generator provide treatment fac notification with each shipment? [268.7(a	ility
		(i) EPA Hazardous Vaste Number?Yes	No*
		(ii) Corresponding treatment standard?	No*
		(iii) Manifest number?	No*
		(iv) Waste analysis, if available? Yes	No

Comments

			Handler Nam ID Number: Inspector: Date:	e:
				<u>Co</u>
•	tion intia	he generator submit the demoto the receiving facility up a shipment of the waste [8(a)(3)-(a)(4)]?	pon the	
*- - <u>-</u>	dated tor co record inform	Region: Administrator has the certification, has the eased shipment of the waste is indicate that the general ned all receiving facilities idation [\$268.8(b)(3)]?	genera- and do tor has	
* .		Yes	No*	
. <u>St</u>	orage of Prohibite	ed Vaste		
1.	Vere prohibited	vastes stored for greater t		
	days?	Yes	No No	
	If yes, vas faci interim status o	lity operating as a TSD under final permit [§262.34(b)]Yes	? Not w	THE WHILE
- · ·	If yes, TSDF Che	cklist must be completed.	·	ASTR STURA
(1	eatment Using RCRA e., boilers, furn ter treatment tank	264/265 Exempt Units or Praces, distillation units, was, etc.)	rocesses /aste-	
1.	Vere treatment r 264/265 exempt u	esiduals generated from RCR nits or processes? Yes	IANo	
	If yes, list typ	e of treatment unit and pro	cesses	
*-				
	If yes, TSDF che	cklist must be completed.		

•					ID Nu	ity Name:	
	•		TREATMENT, ST	DRA RCRA LAND R ORAGE, AND DISP	FT RSTRI <i>C</i> TION		
		ILITY IDENT					
Ā.	Fac	ility Name	P/R PULTS	Cui	55	VIII God.	a s-
		-			В.	Street (or	other identif
c.	Cit	iware V		NT	07/1	1	95592
		•		D. State	E. Zip	Code	F. County
<u>G.</u>	Nati	ENDING -	mixing	ur (bjennen:	- FELD SODIT	TIVES	
•	rel	evant SIC co	iess; identif odės	ication of indu	strial and was	te manageme	nt operations;
					•		•
H.	EPA	ID #	10 099		· · · · · · · · · · · · · · · · · · ·		
II.A		For onsite		Phone Number) complete the g		list	Comments
1.	Gen	eral					
	a.	-021 / 011-3	acility conditions of the or through	uct vaste analy gh a commercial	sis (total and laboratory?		· · · · · · · · · · · · · · · · · · ·
	b.	Describe t facility.		of sampling con	nducted by the		
			91262 (-270	DISPOSAL			
2.	Tre	atment Faci	lities			•	
	a.	Guerana D	matment facillan [\$268.7(t or \$265.13?	lity revised its	vaste requirements Yes No*	N/4	
		(i.e trea	f for vastes , those prob	facility conductions are specified in April 1 in April 2 in April	ting TCLP		

F. County Name

A potential violation is indicated

					Facility Name ID Number: Inspector: Date:	
•		4435	_			Comments
		(ii)	Is the treatment fa filter test for the [§268.7(b)(ii)]?	California vast	paint e residues esNo	
	٠	(iii)	Is the treatment fa California waste re	cility testing the sidues?		
		(iv)	Is the treatment fations (not extracts for prohibited wastment standards expressions [§26]) in the vaste ro es with establish essed as vaste	esidues hed treat-	
		(v)	Is the treatment fa the waste residues having established expressed as extrac [§268.7(b)(1)]	for prohibited water treatment standar treatment standar treatment standars	astes rde	
3.	Lar	d Disp	osal Facilities	-		
	a.	Cation	he facility retained ns from generators, ities [268.7(c)(1)]?	storage and treat	certifi- tment esNo*	
	b.	ATCU 9	astes and waste resignate applicable treatment bitions [§268.7(c)(2	Standards and		
·	с.	rreque	ney being tested in ency specified in the 70 (3)]	conformance with e waste analysis Ye	plan	
	d.	Are the	ne appropriate tests used [§268.7(c)(2)]	(TCLP vs. total?	vaste)	
c.	Sto	rage (268.50)			
1.	a.	exemplextens	estricted vastes excepting vastes in the state of the sta	Subject to no mig riances, case by	gration case	
	b.	conten	ll containers clearly it and date(s) enter: 50(a)(2)]?	ing storage	tify esNo*	

^{*} A potential violation is indicated

		Facility Name: ID Number: Inspector: Date:
c.	Do operating records track the location, quant and dates that vastes exceeding treatment star entered and were removed from storage [§264.73 §265.73]?	ndards 3 ør
d.	Do operating records agree with container labe [§268.50(a)(2) or §264.73 or §265.73] Yes	•
е.	Is vaste exceeding treatment standards stored less than 1 year? Yes	No
	If yes, can you show that such accumulation is necessary to facilitate proper recovery, treat or disposal? Yes	ment.
	If yes, state how:	
f.	Vas/is vaste exceeding treatment standards stofor more than one year?Yes	
	If yes, state the owner/operator's proof that storage was solely for the purposes of accumul of such quantities of hazardous waste as are necessary to facilitate proper recovery, treat or disposal:	ation
Trea	stment in Surface Impoundments (§268.4)	
Are for	prohibited wastes placed in surface impoundment treatment?	its
76.	treatment?Yes	No
Is t	the only recognizable "treatment" occurring in bundment either evaporation, dilution, or both 58.4(b) and \$268.3]?	the No
requ	the facility submit a certification of compliant minimum technology and ground water monitoring trements, and the waste analysis plan to the acy [§268.4(a)(4)]?	nnce ig No*
Have been	the minimum technology requirements met [5268.4(a)(3)]?Yes	No*
a.	If the minimum technology requirements have no been met, has a vaiver been granted for that unit(s) [§268.4(a)(3)(iii)]?Yes	t No*

Comments

* A p tential violation is indicated

1.

2.

3.

Handler Nam	e: CRBIS PRODUCTS
In MAMber:	NJO010910099
Tu2bectol:	100 415 15.200Y
Date: 10	1, 10/10, 85

Comments

APPENDIX A-1

	SOLVENT IDENTIFIC	CATION CHECK	LIST	
1.	Does the handler generate any of the follownstituents (i.e., spent halogenated soldegreasing) as a result of being used in either in pure form or commercial grade?	vents used i	ħ	
	tetrachloroethylene trichloroethylene methylene chloride 1,1,1-trichloroethane carbon tetrachloride chlorinated fluorocarbons	Yes / Yes / Yes /	No No No No No	
2.	Does the handler generate any of the follo constituents (i.e., spent halogenated sol- resul- of being used in the process eithe or commercial grade?	vents) as a) T D	
	tetrachloroethylene trichloroethylenc methylene chloride 1,1,1-trichloroethane chlorobenzene trichlorofluoromethane 1,1,2-trichloro-1,2,2-trifluoroethane ortho-dichlorobenzene 1,1,2-trichloroethane	Yes /	No No No No No No No	
3.	Does the handler generate any of the follows tituents (i.e., spent nonhalogenated result of being used in the process either or commercial grade?	sovlents) as	as m	
	xylene acetone ethyl acetate ethyl ether methyl isobutyl ketone n-butyl alcohol cyclohexane methanol	Yes / Yes / Yes / Yes /	No No No No No No	
	If the F003 vastestream has been mixed vi vaste, does the resultant mixture exhibit ignitability characteristic?	the	No MA	

]	landler Name: D Number: Inspector: Date:	
			Comments
4.	Does the handler generate any of the following FOO constituents (i.e., spent nonhalogenated solvents) result of being used in the process either in pure or commercial grade?	as a form	
	cresols and cresylic acid Yes nitrobenzene	No	•
5.	Does the handler generate any of the following FO constituents (i.e., spent nonhalogenated solvents result of being used in the process either in pur or commercial grade?	6 iorm	
	toluene methyl ethyl ketone carbon disulfide isobutanol Yes Yes Yes Yes	No No No No	
6.	Are any of the constituents listed in the questi- used for their "solvent" properties that is to solubilize (dissolve) or mobilize other constituents The following questions will be helpful in confi- this determination.	rming	
	(a) Chemical carriers? Yes	No	
	If the answer is yes, list the constituents.		
	(b) Degreasing/cleaning? Yes If the answer is yes, list the constituents.	y No	
	(c) Diluents? If the answer is yes, list the constituents.	es /No	
		Section 1	

		ID Number: Inspector: Date:	
		<u>∕</u> No	Comments
	If the answer is yes, list the constituents.		
	(e) Fabric scouring?Yes	No	
	If the answer is yes, list the constituents.		
	(f) Reaction and synthesis media? / Yes	No	·
	If the answer is yes, list the constituents.	<u></u>	
If Bay	questions 1-6 led the inspector to believe that the to be an F-solvent, answer question 7.	vas te	
7.	Are any of the above constituents spent solvents? A solvent is considered "spent" when it has been used is no longer used without being regenerated, reclaim or otherwise reprocessed.	and ed.	
8.	If the vaste is a mixture of constituents as determine in questions 1-6, answer this to determine whether is a "solvent mixture" covered by the listings.	ned t is	
	If the wastestream is mixed and contains more than of the F001-F005 constituents listed in questions 1-(by volume), give the concentration before use of al the constituents in the solvent mixture/blend. For example:	5	
	5% methylene chloride		

2% trichloroethylene 25% 1,1,1-trichloroethane 68% mineral spirits

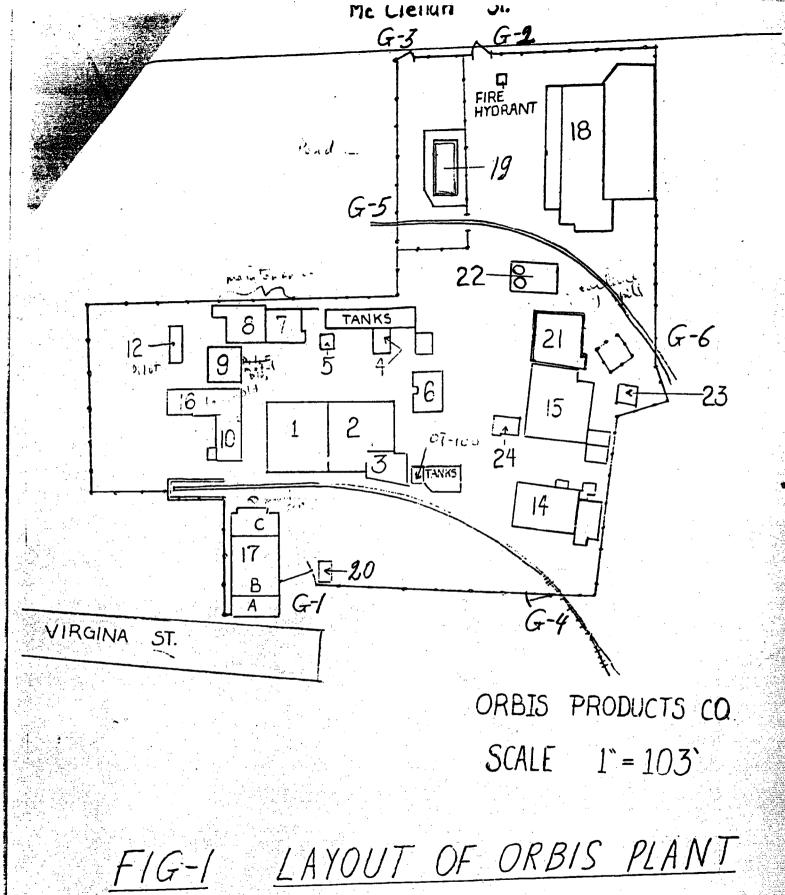
8.

If the vastestream is a mixture containing a total of 10% or more by volume) of one or more of the F001, F002, F004, or F005 listed constituents before use, it is a listed waste.

APPZIDIX A-2. POTENTIAL P-SOLVENT VASTE MISCLASSIFICATIONS

F-SOLVENT WASTE CONSTITUENT*	CORRESPONDING 'P' CODES "acutely hazardous"	CORRESPONDING 'U' CODES** "toxic"
F001		
Tetrachloroethylene Trichloroethylene Hethylene chloride 1,1,1-trichloroethane Carbon tetrachloride Chlorinated fluorocarbons		U210 U228 U080 U226 U211
<u>F002</u>		
Tetrachloroethylene Hethylene Chloride Trickloroethylene 1,1,1-trichloroethane Chlorobenzene 1,1,2-trichloro-1,2,2-trifluoroethan		U210 U080 U228 U226 U037
Ortho-dichlorobenzene Trichlorofluoromethane	•	U070
<u>7003</u>		
Xylene Acetone Ethyl acetate		U239 (I) U002 (I) U112 (I)
Ethyl benzene Ethyl ether Hethyl isobutyl ketone n-butyl alcohol Cyclohexanone Hethanol		U117 (I) U161 (I) U031 (I) U057 (I) U154 (I)
<u>5004</u>		
Cresols and cresylic acid Nitrobenzene		U052 U169 (I)
<u>7005</u>		
Toluene Methyl ethyl ketone Carbon disulfide	P022	U220 U159 (I)
Isobutanol Pyridine		U196

*Noninclusive of the following F-solvent constituents: benzene, 2-ethoxyethanol, 2-nitropropane, and 1,1,2 trichloroethane **An 'I' indicates hazardous property of ignitability



SITE

NEW JERSEY DEPARTMENT OF ENVIRONMENTAL PROTECTION DIVISION OF HAZARDOUS WASTE MANAGEMENT

TISION OF HAZAHOUS WASTE MANAGEMENT

5th Ft., 401 E. State St., Tronton, N.J. 98625

2 Barriage Pt, were 65 07052

NOTICE OF VIOLATION (201) 665-3560

1/2

NAME OF OPERATOR ROBERT & WILLIAM MARADUCCI

You are hereby NOTIFIED that during my inspection of your facility on the above date, the following violation(s) of the Solid Waste Management Act, (N.J.S.A. 13:1E-1 et seq.) and Regulations (N.J.A.C. 7:26-1 et seq.) promulgated thereunder and/or the Spill Compensation and Control Act, (N.J.S.A. 58:10-23.11 et seq.) and Regulations (N.J.A.C. 7:1E-1 et seq.) promulgated thereunder were observed. These violation(s) have been recorded as part of the permanent enforcement history of your facility.

DESCRIPTION OF VIOLATION 7:26-9,4(b) 2 No written waste

analysis plan; -9.4(t) 31v landequate inspection schedule;

-9.4(f) 6 Inadequate inspection record; -9.4(q) 6 The

-9.4(q) 6 No documentation of annual training; -9.4(q) 7

Failing to these training remarks; -9.4(q) 8 Failing to

hold semi-annual drills; -9.6(e) Inadequate gisle

space; -9.6(f) No documentation of arrangements with

Remedial action to correct these violations must be initiated immediately and be completed by

| 10/25/85|
| Within fifteen (15) days of receipt of this Notice of Violation, you shall submit in writing, to the investigator issuing this notice at the above address, the corrective measures you have taken to attain compliance. The issuance of this document serves as notice to you that a violation has occurred and does not preclude the State of New Jersey, or any of its agencies from initiating further administrative or legal action, or from assessing penalties, with respect to this or other violations. Violations of these regulations are punishable by penalties of \$25,000 per violation.

Investigator, Division of Waste Management Department of Environmental Protection

Thomas Brady

10/10/89

NEW JERSEY DEPARTMENT OF ENVIRONMENTAL PROTECTION DIVISION OF HAZARDOUS WASTE MANAGEMENT

**Sth Fi., 401 E. State St., Trenton, N.J. 08625

2 BABGGA PG W ORANGE NT 0705 Z

NOTICE OF VIOLATION (24)665.3560

ID NO. NO 010 910 099 DATE 10/4/85
NAME OF FACILITY ORBIS PRODUCTS CO.APA-Y
LOCATION OF FACILITY 55 VIRGINIA ST NEWARK NT 07/14
NAME OF OPERATOR PORTE & WILLIAM AMADUCCI
You are hereby NOTIFIED that during my inspection of your facility on the above date, the following violation(s) of the Solid Waste Management Act, (N.J.S.A. 13:1E-1 et seq.) and Regulations (N.J.A.C. 7:26-1 et seq.) promulgated thereunder and/or the Spill Compensation and Control Act, (N.J.S.A. 58:10-23.11 et seq.) and Regulations (N.J.A.C. 7:1E-1 et seq.) promulgated thereunder were observed. These violation(s) have been recorded as part of the permanent enforcement history of your facility.
DESCRIPTION OF VIOLATION lecal agencies (police, time, hospital, contractor), -9.6(+)5 Failing to request sen, annual fire inspection; -9.7(+) Incomplete listing in contingency plan (home addresses)
-9.7(i) Failing to Submit contingency plan to local authorities;
hazardous waste containers;
Remedial action to correct these violations must be initiated immediately and be completed by
Within fifteen (15) days of receipt of this Notice of Violation, you hall submit in writing, to the investigator issuing this notice at the above address, the corrective measures you have taken to attain compliance. The issuance of this document serves as notice to you that a violation has occurred and does not preclude the State of New Jersey, or any of its agencies from initiating further administrative or legal action, or from assessing penalties, with respect to this or other itiolations. Violations of these regulations are punishable by penalties of \$25,000 per violation.
- Brand

Investigator, Division of Waste Management
Department of Environmental Protection
Shom <> Present

10/10/89